

WEST Search History for Application 10533808

Creation Date: 2008021915:50

Query	DB	Op.	Plur.	Thes.	Date
powder fluidity	PGPB, USPT	ADJ	YES		02-19-2008
underwater or grinding or ground or extruding or extrusion or extruded or comminuting or comminuted	PGPB, USPT	ADJ	YES		02-19-2008
(powder fluidity) near7 (underwater or grinding or ground or extruding or extrusion or extruded or comminuting or comminuted)	PGPB, USPT	ADJ	YES		02-19-2008
weqweq	PGPB, USPT	ADJ	YES		02-19-2008
underwater or grinding or ground or extruding or extrusion or extruded or comminuting or comminuted or strand or comminution	PGPB, USPT	ADJ	YES		02-19-2008
(powder fluidity) same (underwater or grinding or ground or extruding or extrusion or extruded or comminuting or comminuted or strand or comminution)	PGPB, USPT	ADJ	YES		02-19-2008
(powder fluidity same underwater or grinding or ground or extruding or extrusion or extruded or comminuting or comminuted or strand or comminution) not (powder fluidity near7 underwater or grinding or ground or extruding or extrusion or extruded or comminuting or comminuted)	PGPB, USPT	ADJ	YES		02-19-2008
(powder fluidity) near9 hot cut	PGPB, USPT	ADJ	YES		02-19-2008
fluidity near9 hot cut	PGPB, USPT	ADJ	YES		02-19-2008
hot cut or cut hot	PGPB, USPT	ADJ	YES		02-19-2008
(powder fluidity) and (hot cut or cut hot)	PGPB, USPT	ADJ	YES		02-19-2008